What is claimed is:

1. Azeotrope-like compositions consisting essentially of from about 1 to about 65 weight percent water and from about 99 to about 65 weight percent 1,1,1,3,3-pentafluoropropane, which compositions have a boiling point of 14°C ± 2.

2. The azeotrope-like compositions of claim 1 consisting essentially of from about 2 to about 25 weight percent water and from about 98 to about 75 weight percent 1,1,1,3,3-pentafluoropropane.

3. The azeotrope-like compositions of claim 1 consisting essentially of from about 3 to about 17 weight percent water and from about 97 to about 83 weight percent 1,1,1,3,3-pentafluoropropane.

4. A blowing agent composition comprising the azeotrope-like compositions of claim 1.

5. A blowing agent composition comprising the azeotrope-like compositions of claim 2.

6. A blowing agent composition comprising the azeotrope-like compositions of claim 3.

7. A method for producing polyurethane and polyisocyanurate foams comprising reacting and foaming a mixture of ingredients that react to form the polyurethane and polyisocyanurate foams in the presence of a volatile blowing agent comprising the compositions of claim 1.

8. A method for producing polyurethane and polyisocyanurate foams comprising reacting and foaming a mixture of ingredients that react to form the polyurethane and polyisocyanurate foams in the presence of a volatile blowing agent comprising the compositions of claim 2.

9. A method for producing polyurethane and polyisocyanurate foams comprising reacting and foaming a mixture of ingredients that react to form the polyurethane and polyisocyanurate foams in the presence of a volatile blowing agent comprising the compositions of claim 3.

10. A closed cell foam composition prepared by foaming a polyisocyanate or polyisocyanurate in the presence of a blowing agent comprising the azeotrope-like compositions of claim 1.

11. A closed cell foam composition prepared by foaming a polyisocyanate or polyisocyanurate in the presence of a blowing agent comprising the azeotrope-like compositions of claim 2.

12. A closed cell foam composition prepared by foaming a polyisocyanate or polyisocyanurate in the presence of a blowing agent comprising the azeotrope-like compositions of claim 3.

13. A premix of a polyol and a blowing agent comprising the azeotrope-like compositions of claim 1.

14. A premix of a polyol and a blowing agent comprising the compositions of claim 2.

15. A premix of a polyol and a blowing agent comprising the compositions of claim 3.

16. A sprayable composition comprising a material to be sprayed and a propellant comprising the compositions of claim 1.

17. A sprayable composition according to claim 16 wherein the sprayable composition is an aerosol.

18. A sprayable composition according to claim 17 wherein the sprayable composition is a cosmetic material.

19. The composition of claim 17 wherein the material to be sprayed is a medicinal material.

20. A process for removing water from 1,1,1,3,3-pentafluoropropane which process comprises distilling a mixture of 1,1,1,3,3-pentafluoropropane and water to separate an azeotrope or azeotrope-like composition consisting essentially of HFC-245fa and water from HFC-245fa present in excess of the concentration of said azeotrope.

21. A process as described in claim 20 wherein said mixture of 1,1,1,3,3-pentafluoropropane and water is phase separated to remove bulk amounts of water before conducting said distillation step.

22. A closed cell foam containing a cell gas comprising a blowing agent as defined in claim 4.

23. A closed cell foam containing a cell gas comprising a blowing agent as defined in claim 5.

24. A closed cell foam containing a cell gas comprising a blowing agent as defined in claim 6.